

Spinlock Rig-Sense Loos Gauge Conversion



NOTE: The data below is a conversion between the Loos Scale and KG, this is used for indication only! We recommend setting up your rig using your Loos Gauge, then replacing with the Rig-Sense to find an accurate reading. Depending on the age of your Loos Gauge, there can be an error of up to 100%. If you require more information, please email prosupport@spinlock.co.uk.

Wire Dia.	2.5mm		3mm		4mm		5mm		6mm		7mm			8mm
Loos Gauge	Model A	PT1	Model A	PT1	Model A	PT1	Model B	PT2	Model B	PT2	Model B	PT2	PT3	PT3
5	36													
6	39													
7	42													
8	45	50												
9	48	54												
10	50	58					109						300	
11	54	62					116	95					330	
12	58	66		57			123	110					360	200
13	62	70		60			130	120					400	220
14	65	75		65			137	140					440	240
15	68	82	54	70			145	150					480	270
16	73	90	58	75			154	170					515	300
17	78	100	62	82			163	180					550	330
18	83	110	66	90			172	200					590	360
19	88	120	70	100			181	220					630	400
20	91	130	73	110			190	240	136				684	430
21	97	140	78	120		70	204	260	146				738	460
22	103		82	130		76	218	280	163	160			790	500
23	108		86	140		83	232	310	175	180			845	540
24	113		91	150		90	245	340	186	200			900	590
25	120		95	160		100	263	370	202	210			1000	630
26	127		100	170		115	281	400	218	230			1100	680
27	134		105	180		127	309	440	236	250				720
28	141		109	190		140	336	490	254	270				770
29	150		114	210		150	368	550	277	290				850
30	159		119	220		160	400	620	300	320		220		920
31	170		127	235		170	445		327	350		240		1000
32	181		136	250	91	180	490		354	380		270		1100
33			145	270	100	195	562		395	420		290		1240
34			154	295	110	210	635		435	460		320		1400
35			165	330	118	225			493	510		350		
36			177	370	127	240			550	570		370		
37			190		136	260			638	640		400		
38			204		145	280			725	730	180	440		
39			226		154	320			840		210	470		
40			250		164	360					240	510		
41			283		178						272	550		
42			317		191						304	620		
43					213						340			
44					236						385			
45					273						444			
46					318						508			
47					364						600			
48					432						900			